

Amendments to the Specification:

Please amend the ABSTRACT as follows:

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A method and apparatus for determining the content in bursts ~~(312)~~ to be transmitted from a base station ~~(300a)~~ in a mobile network on a broadcast frequency ~~(314)~~ in specific timeslots of a broadcast frequency frame structure. A current state of the logical channel allocated to the forthcoming burst is checked ~~(502)~~, and the content in the forthcoming burst is determined depending on the current channel state. A dummy burst with a base station specific training sequence is transmitted if there is no data to transmit, and if the dummy burst cannot be confused with a regular traffic burst according to the current channel state. The dummy burst contains no intelligible information to mobile terminals .

~~(Fig. 3)~~